

Interior Light Assembly for Vehicles, Especially for Motor Vehicles

Abstract of Disclosure

An interior light assembly for motor vehicles has a frame and at least one lens arranged in the frame. At least one illumination element is arranged behind the at least one lens in the interior of the light assembly, and at least one electroluminescent film is additionally arranged behind the at least one lens in the interior of the light assembly. The electroluminescent film rests against a backside of the at least one lens, wherein the electroluminescent film has a contour identical to the contour of the at least one lens. The frame surrounds the at least one lens.

Figures